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Ronald C. Murray

September 1981 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL**, Volume 12 Issue 1Full text available: [pdf\(455.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Namespaces are proposed as an extension to APL which can provide for large APL applications the same sort of structure and communications control provided in living structures by semipermeable membranes. Living systems are partitioned by a variety of semipermeable membranes. Those membranes provide protection and isolation for subenvironments of the entity. They also control the flow of information and material between the subenvironments. Large applications designed f ...

Keywords: Exports, Imports, Interfaces, Name-bindings, Namespaces**2 Natural command names and initial learning: a study of text-editing terms**

T. K. Landauer, K. M. Galotti, S. Hartwell

July 1983 **Communications of the ACM**, Volume 26 Issue 7Full text available: [pdf\(1.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In the first of two studies of "naturalness" in command names, computer-naive typists composed instructions to "someone else" for correcting a sample text. There was great variety in their task-descriptive lexicon and a lack of correspondence between both their vocabulary and their underlying conceptions of the editing operations and those of some computerized text editors. In the second study, computer-naive typists spent two hours learning minimal text-edit ...

Keywords: dialogue, human-computer interaction, user interfaces**3 The usability group at Reuters: virtually global**

Greg Garrison, Robin Heath, Allison Jaynes

April 1996 **Conference companion on Human factors in computing systems: common ground**Full text available: [pdf\(206.80 KB\)](#) Additional Information: [full citation](#), [index terms](#)

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